

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1775758	computer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/29 13:55
S3	447	S2 and (classifi\$7 or Categoriz\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/29 13:59
S5	2	"20040193652"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/29 15:04
S8	32	S7 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 08:29
S11	2	"20040193652" and (description or request)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:03
S9	1	"20040193652" and (enumeration or main)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:03
S14	55	S13 and request\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:09

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S15	0	"20050102610" and (preference\$1 or authentica\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:27
S10	0	"20050102610" and java	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:27
S16	125	S12 and (preference\$1 and authentica\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:28
S4	63	S2 and ((classifi\$7 or Categoriz\$5) with interface\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:28
S17	8	S13 and (preference\$1 and authentica\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:49
S19	1	"20030084067" and preference\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:50
S18	0	"20030084067" and perference\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 09:50

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S13	63	S12 and ((classifi\$7 or Categoriz\$5) with interface\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 10:21
S20	5	"824251".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 14:55
S21	2	"6486895".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 15:08
S23	6132	707/104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 14:09
S28	2	"6738077".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 14:19
S29	1	"20040193652" and (main or enumeration\$1 or frequent\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 14:58
S22	2	"20040193652" and (computer or medium or readable or apparatus or stor\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 14:58

EAST Search History

S31	0	(main same enumeration\$1 same entit\$3 same updat\$3) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 15:02
S38	1	(customer\$1 same (order\$1 with updat\$3) same address\$2 same frequent\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 15:08
S42	76	S41 and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/19 15:24
S44	2	"20040193652"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 09:27
S45	1	"20040193652" and server\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 09:48
S46	2	"20040193652" and system	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 10:01
S47	2	"6404445".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 10:25

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S48	2	"6763352".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 10:26
S50	5973267	"6564218".pn. (order\$1 or customer\$1 or address\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 11:11
S49	2	"6564218".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 11:11
S51	1	"6564218".pn. and (order\$1 or customer\$1 or address\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 11:12
S52	2	"6564218".pn. and (order\$1 or customer\$1 or address\$2 or superset\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 11:13
S54	44	(customer\$1 and (order\$1 with updat\$3 with frequent\$2)) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 11:37
S55	2	"6404445".pn. and (operating or platform\$1 or independent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:03

EAST Search History

S27	2	"6404445".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:03
S59	0	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform\$1 near4 (indepent\$2)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:12
S58	0	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform\$1 near4 (indepent\$2))) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:12
S56	607	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform\$1 near4 (dependent\$2 or indepent\$2)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:12
S60	0	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform\$1 near4 indepent\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:13
S62	337	((description\$1 or instruction\$1) with (platform?independent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:14
S61	1108	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform?independent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 12:14

EAST Search History

S64	2	"6404445".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 13:13
S65	0	"6404445".pn. and (log?in or (log near2 in) or authentic\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 13:15
S67	2	"5898136".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 13:16
S66	0	"5898136".pn. and (log?in or (log near2 in) or authentic\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 13:16
S68	2	"5818936".pn. and (log?in or (log near2 in) or authentic\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 14:52
S70	1	"20040193652" and (first or second)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 14:54
S69	1	"20040193652" and applet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/20 14:54

EAST Search History

S72	385	((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @prad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:46
S71	886	((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @rlad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:46
S2	1636	((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @ad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:46
S76	7	(databases with ((frequently or often) near5 (updated or accessed)))) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:50
S75	77	(databases with ((frequently or often) near5 (updated or accessed)))) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:50
S74	7	(databases with ((frequently or often) near5 (updated or accessed)))) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:50
S73	77	(databases with ((frequently or often) near5 (updated or accessed)))) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:50

EAST Search History

S6	104	(databases with ((frequently or often) near5 (updated or accessed))) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:50
S80	607	707/104.1.ccls. and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55
S79	881	707/104.1.ccls. and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55
S78	385	((((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @prad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55
S77	886	((((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @rlad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55
S24	1965	707/104.1.ccls. and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55
S12	1636	((((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1)and @ad<"20031111"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:55

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S81	14	707/104.1.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:56
S25	42	707/104.1.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 21:56
S82	4	707/104.1.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:00
S83	2	"20060195798"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:01
S32	8	(main same enumeration\$1 same entit\$3) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:02
S85	0	(main same enumeration\$1 same entit\$3) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:03
S84	1	(main same enumeration\$1 same entit\$3) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:03

EAST Search History

S26	103	707/100-200.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:03
S91	0	((database with entit\$3) with updat\$3 with frequent\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S90	0	((database with entit\$3) with updat\$3 with frequent\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S89	0	(main with enumeration\$1 with updat\$3) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S88	0	(main with enumeration\$1 with updat\$3) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S87	9	707/100-200.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S86	39	707/100-200.ccls. and (((generat\$4 or reconfigur\$5 or re?configur\$5 or customiz\$5) near5 interface\$1) with database\$1) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04

EAST Search History

S34	2	((database with entit\$3) with updat\$3 with frequent\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S30	1	(main with enumeration\$1 with updat\$3) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:04
S97	896	((order\$1 with updat\$3) same address\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S96	1080	((order\$1 with updat\$3) same address\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S95	1	(entit\$3 with updat\$3 with frequent\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S94	5	(entit\$3 with updat\$3 with frequent\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S93	659	(database with entit\$3) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05

EAST Search History

S92	2771	(database with entit\$3) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S36	2050	((order\$1 with updat\$3) same address\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S35	8	(entit\$3 with updat\$3 with frequent\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S33	3250	(database with entit\$3) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:05
S10 2	420	(updat\$3 with more with frequent\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S10 1	4	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S10 0	28	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06

EAST Search History

S99	4	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S98	28	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S41	760	(updat\$3 with more with frequent\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S39	46	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S37	46	(customer\$1 same (order\$1 with updat\$3) same address\$2) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:06
S10 7	0	(database same updat\$3 same enumeration\$1) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S10 6	11	(database same updat\$3 same enumeration\$1) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07

EAST Search History

S10 5	2	(main with enumeration\$1) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S10 4	6	(main with enumeration\$1) and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S10 3	152	(updat\$3 with more with frequent\$2) and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S43	28	(main with enumeration\$1) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S40	16	(database same updat\$3 same enumeration\$1) and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:07
S11 2	14	(customer\$1 and (order\$1 with updat\$3 with frequent\$2)) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S11 1	42	(customer\$1 and (order\$1 with updat\$3 with frequent\$2)) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08

EAST Search History

S11 0	41	S108 and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S10 9	44	S108 and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S10 8	676	((description\$1 or instruction\$1 or method\$1 or code\$1) with (platform\$1 near4 (dependent\$2 or indepent\$2)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S57	143	S56 and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S53	75	(customer\$1 and (order\$1 with updat\$3 with frequent\$2)) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:08
S11 5	16	S113 and @prad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:09
S11 4	29	S113 and @rlad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:09

EAST Search History

S11 3	369	((description\$1 or instruction\$1) with (platform?independent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:09
S63	83	S62 and @ad<"20000401"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 22:09
S11 7	5	"824251".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/14 14:32
S11 6	2	"6738077".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/14 14:32
S11 8	2	"20040068636"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:58
S12 0	0	"6404445".pn. and query\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:01
S11 9	2	"6404445".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:01

EAST Search History

S12 1	1	"6404445".pn. and search\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:12
S12 4	1	"20040193652" and (role\$1 or (role\$1 with user\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:13
S12 3	1	"20040193652" and role\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:13
S12 2	5	"824251".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:13
S7	104	(databases with ((frequently or often) near5 (updated or accessed)))) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:46
S12 5	2622	(role\$1 same (user\$1 or administrator\$1) same interface\$1) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:47
S12 6	992	(role\$1 with (user\$1 or administrator\$1) with interface\$1) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:48

EAST Search History

S12 7	569	(role\$1 with user\$1 with provid\$3) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:49
S12 9	1	"7076784".pn. and role\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:56
S12 8	116	(role\$1 with user\$1 with provid\$3) and @ad<"20000301"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 10:56



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1 [Moving mainframe VM users to a distributed UNIX system \(KFUPM VM rightsizing experience\)](#)

M. A. Abul-Hamayel, N. S. El-Halmoushi

November 1997 **International Journal of Network Management**, Volume 7 Issue 6**Publisher:** John Wiley & Sons, Inc.Full text available: pdf(100.37 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Migration from one platform to another is a mammoth task. This article describes the experiences of King Fahd University of Petroleum and Minerals in moving from VM-CMS to UNIX, detailing the reasons for making this change, the problems encountered ...

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White Paper: How to Build software-defined converged networks. [PDF]
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Need an Algorithm? ScienceOps has answers.
www.ScienceOps.com

2 [Generating mobile device user interfaces for diagram-based modelling tools](#)

Dejin Zhao, John Grundy, John Hosking

January 2006 **AUIC '06: Proceedings of the 7th Australasian User interface conference - Volume 50**, Volume 50**Publisher:** Australian Computer Society, Inc.Full text available: pdf(1.55 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Mobile display devices such as phones and PDAs have become very widely available and used. However, most content on these devices is limited to text, static images and motion video. Displaying and interacting with dynamic diagrammatic content on such ...

Keywords: collaborative design, diagrams on mobile phones, mobile user interfaces

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www.DreamFulfillmentTai

3 [Type less, find more: fast autocompletion search with a succinct index](#)

Holger Bast, Ingmar Weber

August 2006 **SIGIR '06: Proceedings of the 29th annual international ACM SIGIR conference on Research and development in information retrieval****Publisher:** ACM

Full text available:

Additional Information: [full citation](#), [abstract](#),



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Cheuk Yiu Ip, William C. Regli, Leonard Sieger, Ali Shokoufandeh
June 2003 **SM '03**: Proceedings of the eighth ACM symposium on Solid
modeling and applications

Publisher: ACM

Full text available: pdf(733.40 KB)

Additional Information: [full citation](#), [abstract](#),[references](#), [cited by](#), [index terms](#)

This paper describes a new approach to automate the classification of solid models using machine learning techniques. Existing approaches, based on group technology, fixed matching algorithms or pre-defined feature sets, impose a priori categorization ...

Keywords: 3D search, machine learning, shape matching, shape recognition, solid model databases

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Dijkstra's Algorithm

White Paper: How to Build software-defined converged networks. [PDF]
www.ciena.com

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www.ScienceOps.com

2 [Extracting usability information from user interface events](#)

David M. Hilbert, David F. Redmiles
December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4
Publisher: ACM

Full text available: pdf(1.50 MB)

Additional Information: [full citation](#), [abstract](#), [references](#),
[cited by](#), [index terms](#), [review](#)

Modern window-based user interface systems generate user interface events as natural products of their normal operation. Because such events can be automatically captured and because they indicate user behavior with respect to an application's user interface, ...

Keywords: human-computer interaction, sequential data analysis, usability testing, user interface event monitoring

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www.vni.com

3 [Extraction and classification of dense communities in the web](#)

Yon Dourisboure, Filippo Geraci, Marco Pellegrini
May 2007 **WWW '07**: Proceedings of the 16th international conference on World Wide Web
Publisher: ACM

Full text available: pdf(258.41 KB)

Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

The World Wide Web (WWW) is rapidly becoming important for society

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as a medium for sharing data, information and services, and there is a growing interest in tools for understanding collective behaviors and emerging phenomena in the WWW. In this paper ...

Keywords: communities, dense subgraphs, web graph

4 A hybrid learning system for recognizing user tasks from desktop activities and email messages

Jianqiang Shen, Lida Li, Thomas G. Dietterich, Jonathan L. Herlocker
January 2006 **IUI '06: Proceedings of the 11th international conference on Intelligent user interfaces**

Publisher: ACM

Full text available:  [pdf\(269.55 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The TaskTracer system seeks to help multi-tasking users manage the resources that they create and access while carrying out their work activities. It does this by associating with each user-defined activity the set of files, folders, email messages, ...

Keywords: intelligent interfaces, machine learning, naive Bayes, support vector machines

5 Collaborative design of web service networks in a multilingual user community

C. Angelides, Kurt Englmeier
September 2005 **Personal and Ubiquitous Computing**, Volume 9 Issue 5
Publisher: Springer-Verlag


Full text available:  [pdf\(423.28 KB\)](#) Additional Information: [full citation](#), [abstract](#)

This paper presents the WS-Talk (Web Service-Talk) interface layer, which is a structured natural language interface for the inter-service communication that extends the "find, bind, and execute" paradigm of web service interaction. ...

Keywords: Collaborative web services, Natural language processing

6 From databases to dataspace: a new abstraction for information management

Michael Franklin, Alon Halevy, David Maier
December 2005 **ACM SIGMOD Record**, Volume 34 Issue 4
Publisher: ACM

Full text available:  [pdf\(171.81 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)


The development of relational database management systems served to focus the data management community for decades, with spectacular results. In recent years, however, the rapidly-expanding demands of "data everywhere" have led to a field comprised ...

7 A transformation framework for building personalized user interfaces for browsing XML content

Benoît Encelle, Nadine Baptiste-Jessel

May 2007 **SADPI '07**: Proceedings of the 2007 international workshop on
Semantically aware document processing and indexing

Publisher: ACM

Full text available:  [pdf\(479.60 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

Personalization of user interfaces for browsing content is a key concept to ensure content accessibility. In this direction, we introduce concepts that result in the generation of personalized multimodal user interfaces for browsing XML content. Users ...


Keywords: adaptable user interfaces, model-based user interfaces, transformational approaches, user-interfaces for the elderly or disabled

8 Round robin classification

Johannes Fürnkranz

March 2002 **The Journal of Machine Learning Research**, Volume 2

Publisher: MIT Press

Full text available:  [pdf\(250.25 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

In this paper, we discuss round robin classification (aka pairwise classification), a technique for handling multi-class problems with binary classifiers by learning one classifier for each pair of classes. We present an empirical evaluation of the method, ...


Keywords: class binarization, ensemble techniques, inductive rule learning, multi-class problems, pairwise classification

9 A multimodal learning interface for grounding spoken language in sensory perceptions

Chen Yu, Dana H. Ballard

November 2003 **ICMI '03**: Proceedings of the 5th international conference on Multimodal interfaces

Publisher: ACM

Full text available:  [pdf\(849.56 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

Most speech interfaces are based on natural language processing techniques that use pre-defined symbolic representations of word meanings and process only linguistic information. To understand and use language like their human counterparts in multimodal ...


Keywords: language acquisition, machine learning, multimodal integration

10 A systematic classification of cheating in online games

Jeff Yan, Brian Randell

October 2005 **NetGames '05**: Proceedings of 4th ACM SIGCOMM workshop on Network and system support for games

Publisher: ACM


Full text available:  [pdf\(162.26 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

Cheating is rampant in current game play on the Internet. However, it is not as well understood as one might expect. In this paper, we


summarize the various known methods of cheating, and we define a taxonomy of online game cheating with respect to the ...

Keywords: cheating, online computer games, security, taxonomy

11 Storing and querying GML in object-relational databases

 Fubao Zhu, Jihong Guan, Jiaogen Zhou, Shuigeng Zhou
November 2006 **GIS '06: Proceedings of the 14th annual ACM international symposium on Advances in geographic information systems**

Publisher: ACM

Full text available:  [pdf\(244.87 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)


GML has become the de facto standard for electronic spatial data exchange among the applications of Web and distributed geographic information systems (GISs). As more and more geographical data is presented in GML, it is necessary to develop techniques ...

Keywords: GML, object-relational database, query processing, schema mapping, storage

12 An unsupervised method for learning generation dictionaries for spoken dialogue systems by mining user reviews

 Ryuichiro Higashinaka, Marilyn A. Walker, Rashmi Prasad
October 2007 **ACM Transactions on Speech and Language Processing (TSLP)**, Volume 4 Issue 4

Publisher: ACM

Full text available:  [pdf\(838.15 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)


Spoken language generation for dialogue systems requires a dictionary of mappings between the semantic representations of concepts that the system wants to express and the realizations of those concepts. Dictionary creation is a costly process; it is ...

Keywords: Natural language generation, generation dictionary, spoken dialogue systems, user reviews

13 Native XML support in DB2 universal database


Matthias Nicola, Bert van der Linden
August 2005 **VLDB '05: Proceedings of the 31st international conference on Very large data bases**

Publisher: VLDB Endowment


Full text available:  [pdf\(240.25 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The major relational database systems have been providing XML support for several years, predominantly by mapping XML to existing concepts such as LOBs or (object-)relational tables. The limitations of these approaches are well known in research and ...

14 Issues and approaches of database integration

 Christine Parent, Stefano Spaccapietra
May 1998 **Communications of the ACM**, Volume 41 Issue 5es

Publisher: ACM

Full text available:  [pdf\(132.16 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

1/15/2004


15 The state of the art in automating usability evaluation of user interfaces



Melody Y. Ivory, Marti A Hearst

December 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 4

Publisher: ACM

Full text available:  [pdf\(2.31 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#), [review](#)

Usability evaluation is an increasingly important part of the user interface design process. However, usability evaluation can be expensive in terms of time and human resources, and automation is therefore a promising way to augment existing approaches. ...

Keywords: Graphical user interfaces, taxonomy, usability evaluation automation, web interfaces


16 Ontological user profiling in recommender systems



Stuart E. Middleton, Nigel R. Shadbolt, David C. De Roure

January 2004 **ACM Transactions on Information Systems (TOIS)**,
Volume 22 Issue 1

Publisher: ACM

Full text available:  [pdf\(358.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

We explore a novel ontological approach to user profiling within recommender systems, working on the problem of recommending on-line academic research papers. Our two experimental systems, Quickstep and Foxtrot, create user profiles from unobtrusively ...

Keywords: Agent, machine learning, ontology, personalization, recommender systems, user modelling, user profiling


17 On type systems for object-oriented database programming languages



Yuri Leontiev, M. Tamer Özsu, Duane Szafron

December 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 4

Publisher: ACM

Full text available:  [pdf\(346.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

The concept of an object-oriented database programming language (OODBPL) is appealing because it has the potential of combining the advantages of object orientation and database programming to yield a powerful and universal programming language design. ...

Keywords: OODB, OODBPL, object-oriented database programming language, type checking, typing

18

A hierarchy-aware approach to faceted classification of objected-

**oriented components**

E. Damiani, M. G. Fugini, C. Bellettini

July 1999 **ACM Transactions on Software Engineering and****Methodology (TOSEM)**, Volume 8 Issue 3**Publisher:** ACM

Full text available: pdf(310.25 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#), [review](#)

This article presents a hierarchy-aware classification schema for object-oriented code, where software components are classified according to their behavioral characteristics, such as provided services, employed algorithms, and needed ...

Keywords: code analysis, component repositories, component retrieval, software reuse, user feedback

19 Storing and querying XML data using denormalized relational databases

Andrey Balmin, Yannis Papakonstantinou

March 2005 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 14 Issue 1**Publisher:** Springer-Verlag New York, Inc.

Full text available: pdf(397.97 KB) Additional Information: [full citation](#), [abstract](#), [cited by](#)

XML database systems emerge as a result of the acceptance of the XML data model. Recent works have followed the promising approach of building XML database management systems on underlying RDBMS's. Achieving query processing performance reduces ...

20 A cooperative classification mechanism for search and retrieval software components

Taciana A. Vanderlei, Frederico A. Durão, Alexandre C. Martins, Vinicius C. Garcia, Eduardo S. Almeida, Silvio R. de L. Meira

March 2007 **SAC '07: Proceedings of the 2007 ACM symposium on Applied computing****Publisher:** ACM

Full text available: pdf(281.56 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

This paper presents the use of folksonomy concepts in a software component search engine as an alternative to improve the search result quality, covering from specification to implementation. A case study was performed in order to evaluate its performance ...

Keywords: cooperative classification, folksonomy, search engine, usability

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B Shneiderman - The Craft of Information Visualization: Readings and ..., 2003 - books.google.com

... Each **item** in the collection is a line of text ... **Interface** design issues include what fonts, color, size to use ... **User** problems might be to find the number of **items** ...

[Cited by 634](#) - [Related Articles](#) - [Web Search](#)

[The Essential Guide to User Interface Design](#) - all 11 versions »

WO Galitz, I Part, II Part - SIGCHI Bulletin, 1997 - bulletin.sigchi.org

... and to general characteristics of a graphical **user interface**. ... how not to distract the **user**, what users ... and separators, keyboard accelerators, and **item** selection ...

[Cited by 167](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Library Search](#)

[\[book\] Development of an instrument measuring user satisfaction of the human-computer interface](#)

JP Chin, VA Diehl, LK Norman - 1988 - ACM Press New York, NY, USA

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[Stuff I've seen: a system for personal information retrieval and re-use](#) - all 18 versions »

S Dumais, E Cutrell, JJ Cadiz, G Jancke, R Sarin, ... - Proceedings of the 26th annual international ACM SIGIR ..., 2003 - portal.acm.org

... are only a few alternatives (eg, Document **Type** and Date ... from a certain date range, all **items** from a ... The **user interface** shown in Figure 1 is somewhat complex and ...

[Cited by 206](#) - [Related Articles](#) - [Web Search](#)

[System for permitting a view of an object or a user interface to be exchanged between operating ...](#) - all 3 versions »

LT Monson - US Patent 5,412,772, 1995 - Google Patents

... associated titles for the **user** to insert data into (such as DOS TM from Microsoft Corporation, and an **interface** a "To" **item** 70 shown in FIG. ...

[Cited by 44](#) - [Related Articles](#) - [Web Search](#)

[An entity-based database user interface](#) - all 2 versions »

RGG Cattell - Proceedings of the 1980 ACM SIGMOD international conference ..., 1980 - portal.acm.org

... higher level allows manipulation of sets of **items** as in a query language but gives the **user** little assistance ... possible to allow both levels of **interface** in one ...

[Cited by 26](#) - [Related Articles](#) - [Web Search](#)

[Pad: an alternative approach to the computer interface](#) - all 17 versions »

K Perlin, D Fox - Proceedings of the 20th annual conference on Computer ..., 1993 - portal.acm.org

... it needs to create the display **items** to render them. ... that a paint program has several **types** of brush ... His Fisheye **user interface** [8] shows information of current ...

[Cited by 286](#) - [Related Articles](#) - [Web Search](#)

[An experimental evaluation of transparent user interface tools and information content](#) - all 2 versions »

BL Harrison, G Kurtenbach, KJ Vicente - ... ACM symposium on **User interface** and software technology, 1995 - portal.acm.org

... this ma(crial fc>r by different **types** of content ... variety and novelty of transparent **user interface** design ... each source and focus on any single **item** with minimal ...


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An entity-based database user interface - all 2 versions »

RGG Cattell - Proceedings of the 1980 ACM SIGMOD international conference ..., 1980 - portal.acm.org
... for entity **items** (thus the term "entity-based **interface**"). ... refer to both entity and value **items**, and jume ... refer to their display on the 'user's screen ...

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The Protein Data Bank - all 49 versions »

HM Berman, J Westbrook, C Zardecki, PE Bourne - Protein Structure: Determination, Analysis, and Applications ..., 2003 - books.google.com

... The **user** can build the **interface** by selecting ... The default **interface** includes the options for searching ... available for searching include data **items** for general ...

[Cited by 6367](#) - [Related Articles](#) - [Web Search](#)

Automatic interface layout generator for database systems - all 6 versions »

A Iizawa, Y Yoshiura, A Pizano - US Patent 5,495,567, 1996 - Google Patents

... A block layout generator produces **interface** objects to be included within an **interface** of the **database**, wherein each of the **interface** objects corresponds to ...

[Cited by 94](#) - [Related Articles](#) - [Web Search](#)

MyLifeBits: a personal database for everything - all 6 versions »

J Gemmell, G Bell, R Lueder - Communications of the ACM, 2006 - portal.acm.org

... The **user interface** enables refinement or pivoting according to ... not enough; in our experience, many **items** require some ... to be downloaded by the **user**, and which ...

[Cited by 45](#) - [Related Articles](#) - [Web Search](#)

Views for Multilevel Database Security - all 7 versions »

DE Denning, SG Akl, M Heckman, TF Lunt, M ... - IEEE Transactions on Software Engineering, 1987 - doi.ieeecomputersociety.org

... This is because a **user** is permitted to read down in secrecy but ... IIX(**ITEM**. ... The **RELATIONS** relation may include other attributes - eg, for specifying domain **type**. ...

[Cited by 58](#) - [Related Articles](#) - [Web Search](#)

Characterizing browsing strategies in the World-Wide web - all 9 versions »

LD Catledge, JE Pitkow - Computer Networks and ISDN Systems, 1995 - Elsevier

... Interestingly, **items** put on peoples hotlists did not match ... lowed by a traversal to a **user's** personal ... natural, yet crafty adaptation to an impaired **interface**. ...

[Cited by 504](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

A visual user interface for map information retrieval based on semantic significance - all 8 versions »

M Tanaka, T Ichikawa - Software Engineering, IEEE Transactions on, 1988 - ieeeexplore.ieee.org

... short **LINE-type** physical elements and small **AREA-type** ones are ... memory and is used commonly by the **user interface** module, the logical **item** selector, and the ...

[Cited by 26](#) - [Related Articles](#) - [Web Search](#)

XML schema mappings for heterogeneous database access - all 5 versions »

SR Collins, S Navathe, L Mark - Information and Software Technology, 2002 - Elsevier

... Step 7: For each record **type** RT, if duplicates are not allowed for data **items**

D1,...,Dn ... queries using their favorite browser as the **user interface**. ...

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Search Results

BROWSE

SEARCH

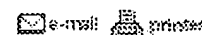
IEEE XPLORE GUIDE

SUPPORT

Results for "((user)<in>metadata) <and> ((interface)<in>metadata) <and> ((items)<...")

Your search matched **149** of **1729484** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.



Modify Search

((user)<in>metadata) <and> ((interface)<in>metadata) <and> ((items)<in>metada

☐ Check to search only within this results set

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» Key

IEEE JNL IEEE Journal or Magazine
IET JNL IET Journal or Magazine
IEEE CNF IEEE Conference Proceeding
IET CNF IET Conference Proceeding
IEEE STD IEEE Standard

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